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ELECTROMAGNETIC-PULSE TESTING ON SS-20	EQUIPMENT		
TURAKOVO, USSR (SWN)			2
. SIGNIFICANCE: AN SS-20 IRBM SYSTEM UNDERWENT ELECT	TDOMACNETIC	DIII CE	
EMP) TESTING DURING LATE JANUARY (SWN)	INONAGNETIC	·	2
. REMARKS: AN SS-20 CANISTER ON A PROBABLE TRANSPORT	ΓER-ERECTOR-	LAUNCHER	
(TEL) AND THREE MISSILE SUPPORT VANS (MSV) WERE DEBOUND-WAVE EMP FACILITY		HE	2
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END CAP AND LAUNCH ASSIST DEVICE (LAD). THE EQUIPMENT SS-20 EQUIPMENT			2
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THIS ACTIVITY IS A CONTINUANCE OF THE HIGH LEVEL OBEEN CONDUCTED AT TURAKOVO SINCE THE SOUTH TEST PA			
EMP FACILITY BECAME OPERATIONAL IN MID-1983. THE A FLOGGER (MIG-23), A HEAVILY CAMOUFLAGE NET-/CANV AND A PROBABLE COOT A (IL-20). (SWN)	EQUIPMENT TE	STED INCLUDES	
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COORDINATES 56-15-33N 038-12-55E (S)		2
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